

UNITED STATES GOVERNMENT

# Memorandum

TO : The Files: Contract 4120-65R, Task Order 1

EP 66-119

DATE: 1 June 1966

FROM : Mr. [REDACTED]  
25X1A9a

SUBJECT: Inspection Report No. 6 - [REDACTED]

25X1A5a1

1. Project Description:

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A special purpose agent communications system designated the [REDACTED]

2. Contractual Information:

- a. Initial Cost: \$382,211.00
- b. Request for Procurement Action: 28 May 1965
- c. Initiation Date: 30 June 1965
- d. Completion Date: 31 July 1966
- e. Deliverable Items: One Engineering Model - 30 June 1966; Quarterly Reports; Five Final Reports - 31 July 1966; Five Sets of Engineering Drawings - 31 July 1966

3. Date of Meeting: 6 May 1966

4. Place of Meeting: Princeton, New Jersey

5. Persons Attending:

Agency

Non-Agency

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Mr. [REDACTED]

Mr. [REDACTED]

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6. Contractor's Performance:

- a. On schedule and expected to remain so: No (See Project Status)
- b. Within obligated funds and expected to remain so: No (See Project Status)
- c. Satisfactory technical progress: Yes

7. Project Status...



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GROUP 1  
Excluded from automatic  
downgrading and  
declassification

Buy U.S. Savings Bonds Regularly on the Payroll Savings Plan

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EP 66-119

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7. Project Status:

The base and field unit is now in final assembly. All integrated circuits have been delivered by [REDACTED] and have met specifications.

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The unexpected problem of lateral conductivity in the photo conductors of the tubes being delivered by [REDACTED] Division seems to have been solved. Mr. [REDACTED] indicated that due to the need now to construct and test an additional number of tubes they may overrun the contract as much as \$10,000 and require as much as two weeks time extension. I suggested they send a letter giving their best estimate of what will be required to complete the project and that they request the contract be modified accordingly. I also suggested they include whatever increase in scope necessary to provide eight additional battery packs to be used in the RF link. The eight battery packs will probably cost around \$2500.

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In review, with the exception of the tubes the remainder of the project is on schedule. All parts have been delivered or fabricated as the case may be and the units are in final assembly. Final testing will begin as the latest tubes are delivered. The final field unit tube will be of the meshless type.

[REDACTED] 25X1A9a

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OC-E/R&D-EP [REDACTED] /dms

(1 June 1966)

2

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